

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.: 158.1008US

SERIAL NO.: 10/824,357

APPLICANT(S): Najib BABUL

FILING DATE: April 15, 2004

GROUP: 1617

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AA							
	AB							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/JK/	AA	Xu X-J et al., Spantide II, A Novel Tachykinin Antagonist, and Galanin Inhibit Plasma Extravasation Induced By Antidromic C-Fiber Stimulation In Rat Hindpaw, Neurosciences, 42(3):731-37 (1991)
	AB	Reinhardt et al., Comparison of the Neurokinin-1 Antagonist, L-754,030, to Placebo, Acetaminophen and Ibuprofen in the Dental Pain Model, Clinical Pharmacology and Therapeutics 63:168 (1998)
	AC	Gesztesi et al., Substance P (Neurokinin-1) Antagonist Prevents Postoperative Vomiting after Abdominal Hysterectomy Procedures, Anesthesiology 93:931-7 (2000)
	AD	Chizh et al., Effects of oral pregabalin and aprepitant on pain and central sensitization in the electrical hyperalgesia model in human volunteers, British Journal of Anaesthesia 98:246-54 (2007)
	AE	Goldstein et al., Lanepitant, an NK-1 antagonist in painful diabetic neuropathy, Clinical Pharmacology and Therapeutics, 65:119 (1999) (Abstract P1-8)
	AF	Goldstein et al., Lanepitant in osteoarthritis pain, Clinical Pharmacology and Therapeutics 63:143 (1998)
	AG	Connor et al., Clinical evaluation of a novel, potent, CNS penetrating NK-1 receptor antagonist in the acute treatment of migraine, Cephalalgia, 18:392 (1998) (Abstract 9.2)
	AH	Goldstein et al., Ineffectiveness of neurokinin-1 antagonist in acute migraine: a crossover study, Cephalalgia, 17:785-790 (1997)
	AI	Goldstein et al., Lanepitant, an NK-1 antagonist in migraine prophylaxis, Clinical Pharmacology and Therapeutics, 65:129 (1999)
	AJ	Gutstein and Akil, Opioid Analgesics, Goodman & Gilman's The Pharmacological Basis of Therapeutics, (Bunton, Lazo and Parker, Eds, 11 th Edition 2006)
	AK	Dickenson and Kieffer, Opiates: basic mechanisms, Wall and Melzack's Textbook of Pain, (McMahon and Koltzenburg, Eds 5 th Edition 2005)
/JK/	AL	Morton et al., Morphine and substance P release in the spinal cord, Experimental Brain Research, 82(1):89-96 (1990)

EXAMINER

/Jennifer Kim/

DATE CONSIDERED

12/22/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.